

### **Hemp Flower Scales for Retailers**

Retailers that weigh product at the time of sale to the customer are <u>required</u> by state law to use a legal-for-trade, NTEP-approved scale. This requirement includes the sale of hemp flower. Below are steps to help you select the right scale for your business.

# BUREAU OF WEIGHTS & MEASURES

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### **RESOURCES**

Wis. Admin. Code ATCP 90 https://docs.legis.wisconsin.gov/code/admin\_code/atcp/090/90.pdf

Wis. Admin. Code ATCP 91 https://docs.legis.wisconsin. gov/code/admin\_code/atcp/ 090/91.pdf

Basics of Tare fact sheet https://datcp.wi.gov/Documents/BasicsTareFAQ.pdf

Hemp Flower and CBD
Products Method of Sale
and Labeling fact sheet
https://datcp.wi.gov/Docum
ents/HempCBDMethodofSa
leFactSheet.pdf

## Selling Hemp Flower from Bulk fact sheet

https://datcp.wi.gov/Docume nts/HempBulkFactSheet.pdf

Hemp Flower Scales for Packagers fact sheet https://datcp.wi.gov/Documents/HempScalesPackagersFactSheet.pdf

### Step 1: Obtain a legal-for-trade, suitable scale

- DATCP strongly encourages that scales and balances be purchased from a <u>Wisconsin licensed service company</u>. A licensed service company will help you find a suitable, legal-for-trade scale and will calibrate and install the unit.
- If you chose to purchase a scale from an alternative source, you must:
  - Determine the weight range that you will be typically using for the scale. This
    weight range will determine the scale division size. (A scale division is the
    smallest increment displayed by a scale.)

| If your typical weighing range is | select a scale with a division size of: |
|-----------------------------------|---|
| 0 – 10 grams (g)                  | 0.01 g                                  |
| 10 – 100 g                        | 0.1 g                                   |
| 100 – 1,000 g                     | 1 g                                     |

- If your business is selling product in 1g, 3.5g, or 7g increments, you will need a scale with a division size of 0.01 g.
- Scales are required to have a division size "d" or a verification scale division "e" (if "e" is larger than "d") of no greater than the listed maximum increment.
- Determine the maximum capacity that you will need for the scale.
- Ensure the scale you are purchasing is National Type Evaluation Program (NTEP) approved. All approved NTEP scales come with a Certificate of Conformance (CoC) number. You can search by CoC # to verify that the scale is NTEP approved here: <a href="https://www.ncwm.net/ntep/cert\_search">https://www.ncwm.net/ntep/cert\_search</a>

### Step 2: Set up your scale

- The scale must be calibrated by a Wisconsin licensed service company prior to use.
   If a scale is relocated from another physical address, it must be recalibrated prior to use.
- The scale must be placed on a solid surface, leveled, and be in plain sight of consumers.
- The scale must be installed and operated according to manufacturer instructions and Wisconsin law.

### Step 3: License your scale (if required)

Some Wisconsin municipalities operate their own weights and measures program
and may require an annual scale license, test, and/or fee. For the specific
requirements in your area, contact your local weights and measures program:
<a href="http://wiwma.org/weights-measures-directory/">http://wiwma.org/weights-measures-directory/</a>